# HP Black 1918 Dye Bulk Ink Supply

### Reduce your overall costs of printing





#### **Target customers**

Ideal for high-volume production environments.

#### **Applications**

- Product identification coding and marking
- Mail addressing

#### **Key highlights**

HP print cartridge and ink supply, with Original HP dye-based ink, designed to maintain optimum performance during intermittent printing on a wide variety of substrates:

- 370-ml ink supply minimizes operator intervention
- Easy-to-replace print cartridge and ink supply
- High-quality prints during intermittent printing
- Coated/uncoated papers, labels, specialty substrates
- Long decap time enables a low-maintenance solution
- Free, convenient print cartridge return and recycling<sup>1</sup>

Optimize print quality and productivity on your intermittent printing applications. Good decap time enables consistent, high quality and system reliability. This reliable, easy-to-replace bulk ink system enables lower costs of printing for high-volume applications.

## **Experience high-quality, intermittent printing**

Maintain high quality and productivity on intermittent printing applications across a wide variety of substrates including coated and uncoated papers, labels, and specialty substrates. See sharp, crisp, durable output—without smearing or transfer. Print in knockout areas on porous packaging materials and on ink-receptive coatings.

## Maintain consistent, reliable printing

See consistently high print quality. Good decap time provides a low-maintenance solution, enabling immediate startup and virtually no printhead servicing between jobs.

## **Gain operational efficiency**

Keep your production running smoothly. With a high-capacity Original HP ink supply—about nine times more ink volume than the usual 40-ml print cartridge—and easy replacement, you can minimize operator intervention and increase your print volumes.

## Optimize your high-volume production

Save time and enable reduced operating costs. Built on HP's proven Thermal Inkjet technology, this bulk ink system with aqueous ink can be installed with little or no additional investment. And with easy replacement, this system enables lower costs of printing.<sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Contact your equipment and supplies provider or visit hp.com/recycle to see how to participate in the HP Planet Partners program; program may not be available in your area.

<sup>&</sup>lt;sup>2</sup> Compared to individual print cartridges.

# **Technical specifications**



#### HP Black 1918 Dye Bulk Ink Supply

Ink type	Original HP dye-based ink
Resolution	Up to 600 dpi
Nozzle count	300
Print swath	12.7 mm (0.5 in)
Maximum firing frequency	12 kHz
Average drop volume	33 pl
Average delivered ink	370 ml
Number of electrical interconnect pads	52
Operating conditions	10 to 40° C / 50 to 104° F, 10 to 80% RH
Shipping/storage conditions	10 to 40° C / 50 to 104° F, 5 to 80% RH Altitude: 0 to 5000 meters Orientation: nozzles up or side
Ordering information	

Learn more at hp.com/go/oeminkjet

HP Black 1918 Dye Bulk Ink Supply

Sign up for updates hp.com/go/getupdated

**Product number** 

**Product description** 



CV099A









Rate this document



